

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent application	Attorney Docket No. <u>B-028</u>
of Jill R. Scott, et al	
for Laser Device	
the specification of which is being transmitted herewith	
Assistant Commissioner for Patents Washington, D.C. 20231	

## INFORMATION DISCLOSURE STATEMENT

References -- See attached form PTO-1449.

The attached form PTO-1449 is submitted in compliance with 37 CFR 1.56.

No admission is made as respects the attached documents or their contents.

RESPECTFULLY SUBMITTED,

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Form	PTO-14	4

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. B-028 SERIAL NO. Unknown

LIST OF ART CITED BY APPLICANT

APPLICANT Jill R. Scott, et al

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	AR	Scott, J. R., et al, March 4-9, 2001, p	*Development page 143.	of an Imagir	ing Internal Laser Des	sorp	otion Fourier Transf	orm Mass Sp	pectrom	neter," !	Pittsburg, PA	
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	AS	Tremblay, P. L., et al "Laser Scanning Design for a Fourier Transform Mass Spectrometer," 48th ASMS Conference on Mass Spectrometry and Allied Topics, Long Beach, CA June 11-15, 2000.										
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